

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"20050084154".pn.	USPAT	OR	ON	2007/03/06 08:06
L2	1	"20050084154".pn.	US-PGPUB; USPAT	OR	ON	2007/03/06 08:58
L3	0	similar\$4 same color same correlogram same texture same moment same query same threshold same index	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 08:59
L4	14	similar\$4 and color and correlogram and texture and moment and query and threshold and index	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:18
L5	76813	zhang.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:18
L6	2	5 and (similar\$4 and color and correlogram and texture and moment and query and threshold)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:28
L7	95294	li.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:27
L8	2	7 and (similar\$4 and color and correlogram and texture and moment and query and threshold)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:28
L9	57	parlin.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:28

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L10	1	9 and (similar\$4 and color and correlogram and texture and moment and query and threshold)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:29
L11	34014	sun.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:29
L12	1	11 and (similar\$4 and color and correlogram and texture and moment and query and threshold)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:30
L13	126	(low near level near feature) same (color same texture)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:31
L14	54	13 same similar\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:31
L15	63	color near correlogram	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:31
L16	2	14 same 15	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:38
L17	2	"6246790".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:38

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L18	12	14 and 15	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:49
L19	12	15 same texture	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 09:49
L20	1	12 and similar\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 10:22
L21	29	texture near moment	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 10:40
L22	23	21 and similar\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 10:23
L23	16	22 and vector	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 10:37
L24	8542	(feature near vector)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 10:38
L25	13828	combin\$ near similar\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 10:38

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L26	44179	threshold near compar\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 10:39
L27	16	25 same 26	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 10:40
L28	0	21 and 27	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 10:39
L29	0	24 and 27	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 10:39
L30	1	texture and 27	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 10:42
L31	16	texture and 23	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 10:42



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IET JNL IET Journal or Magazine

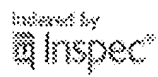
IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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- ☐ **1. Adaptive hierarchical multi-class SVM classifier for texture-based image classification**
 Liu, S.; Yi, H.; Chia, L.-T.; Deepu Rajan;
[Multimedia and Expo. 2005. ICME 2005. IEEE International Conference on](#)
 6-8 July 2005 Page(s):4 pp.
 Digital Object Identifier 10.1109/ICME.2005.1521640
[AbstractPlus](#) | Full Text: [PDF\(136 KB\)](#) IEEE CNF
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- ☐ **2. Enhanced wavelet correlogram methods for image indexing and retrieval**
 Saadatmand, M.T.; Moghaddam, H.A.;
[Image Processing. 2005. ICIP 2005. IEEE International Conference on](#)
 Volume 1, 11-14 Sept. 2005 Page(s):I - 541-4
 Digital Object Identifier 10.1109/ICIP.2005.1529807
[AbstractPlus](#) | Full Text: [PDF\(272 KB\)](#) IEEE CNF
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- ☐ **3. Benchmarking of image features for content-based retrieval**
 Wei-Ying Ma; Hong Jiang Zhang;
[Signals, Systems & Computers. 1998. Conference Record of the Thirty-Second Asilomar](#)
[Conference on](#)
 Volume 1, 1-4 Nov. 1998 Page(s):253 - 257 vol.1
 Digital Object Identifier 10.1109/ACSSC.1998.750865
[AbstractPlus](#) | Full Text: [PDF\(460 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **4. Colour image texture analysis: dependence on colour spaces**
 Singh, M.; Markou, M.; Singh, S.;
[Pattern Recognition. 2002. Proceedings. 16th International Conference on](#)
 Volume 1, 11-15 Aug. 2002 Page(s):672 - 675 vol.1
 Digital Object Identifier 10.1109/ICPR.2002.1044842
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- ☐ **5. A hybrid SEM algorithm for high-dimensional unsupervised learning using a finite generalized Dirichlet mixture**
 Bouguila, N.; Ziou, D.;
[Image Processing. IEEE Transactions on](#)
 Volume 15, Issue 9, Sept. 2006 Page(s):2657 - 2668
 Digital Object Identifier 10.1109/TIP.2006.877379
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[\[BOOK\] Content-Based Image and Video Retrieval - group of 2 »](#)

OE Marques, B Furht - 2002 - [books.google.com](#)

... own visual content, such as color, **texture**, objects' shape ... the system assigns a unique identifier (or **index**) ... Image-Seeker performs **similarity** search within an ...

[Cited by 20](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[\[PS\] Pattern recognition methods in image and video databases: past, present and future - group of 4 »](#)

S Antani, R Kasturi, R Jain - Advances in Pattern Recognition, Proceedings of SPR, 1998 - [vision.cse.psu.edu](#)

... A color **correlogram** expresses the spatial correlation of pairs of ... The SAR parameters of different **textures** are compared ... and find places where the **similarity** is at ...

[Cited by 19](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Central object extraction for object-based image retrieval - group of 2 »](#)

S Kim, S Park, M Kim - Int. Conf. on Image and Video Retrieval, 2003 - Springer

... of (c i, c j) in the **correlogram** C DAW ... objects with low accuracy show relatively high color **similarity**. ... 9] Serra, JR and Subirana, JB: **Texture** Frame Curves ...

[Cited by 9](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Coherent oscillations: A mechanism of feature linking in the visual cortex?](#)

R Eckhorn, R Bauer, W Jordan, M Brosch, W Kruse, M ... - Biological Cybernetics, 1988 - Springer

... similarities of spatial frequency and **texture** (eg Reichardt ... 1987, 1988) or **similarity** of **movement** directions and ... were found (peak of **correlogram**, normalized to ...

[Cited by 612](#) - [Related Articles](#) - [Web Search](#)

[TREC-10 Experiments at University of Maryland CLIR and Video - group of 14 »](#)

K Darwish, D Doermann, R Jones, D Oard, M ... - Proceedings of the Tenth Text Retrieval Conference (TREC-2001 ... 2002 - [www.nlpir.nist.gov](#)

... Martha Evens, "Comparing Words, Stems, and Roots as **Index** Terms in ... retrieve images based on cues such as color, **texture**, and shape ... 12] known as a **correlogram**. ...

[Cited by 11](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[A closer look at boosted image retrieval - group of 7 »](#)

N Howe - International Conference on Image and Video Retrieval, 2003 - Springer

... for pair-wise determination of **similarity** so as to ... multiple primitive image cues: color, **texture**, relative location ... **Correlogram** features are of the form "the ...

[Cited by 8](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[FRIP: a region-based image retrieval tool using automatic image segmentation and stepwise Boolean ... - group of 4 »](#)

B Ko, H Byun - Multimedia, IEEE Transactions on, 2005 - [ieeexplore.ieee.org](#)

... save 27 statistical properties of each region as an **index** in the ... **similarity** computation. ... In the FRIP system, we use five features: color, **texture**, shape (shape1 ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#)

[Extraction of Film Takes for Cinematic Analysis - group of 3 »](#)

BT Truong, S Venkatesh, C Dorai - Multimedia Tools and Applications, 2005 - Springer

... [31], uses image features such as color, **texture**, shape together with ... where u is now the pixel **index**. ... two consecutive shots with the least **similarity** as seeds ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Chronic multiunit recordings in behaving animals: advantages and limitations - group of 2 »

H Super, PR Roelfsema - Prog Brain Res, 2005 - ioi.knaw.nl

... since it counts all spikes that reach detection **threshold**. ... At stimulus onset a figure-ground **texture** was presented ... allowed to make an eye **movement** toward the ...

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A TEST OF SPATIAL AUTOCORRELATION ANALYSIS USING AN ISOLATION-BY-DISTANCE MODEL - group of 2 »

RR Sokal, DE Wartenberg - Genetics, 1983 - Genetics Soc America

... The former relates to **movement** of organisms away from their place of birth ... SOKAL and WARTENBERG 198 1). In this approach, a spatial **correlogram** (explained in ...

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